

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q4KMM3-3	OXR1_MOUSE	Mus musculus	Isoform 3 of Oxidation resistance protein 1	20.231612	NaN	S90;T118;S201;S202;S204;S294;S334;S336;T341;S346;S488	22645316;35822049	MSFQKPKGTTIEYTVESRDSLNSIALK FDTTPNELVQLNKLFSRAVVTGQVL YVPDPEYVSSVSESSPLSPVSPLSPTS SEAEFDKTTTTPDVAHPKEAPPASTVS GIRPARVVSSTSEEEEEAFTEKFLKIN CKYITIGKGTVSGVLLVTPNNIMFDP HKTDPLVQENGCEEYGIMCPMEEV MSAAMYKEILDSKIKESLPIELDQLS GRGSCHSKKATGVSAEDADPRARDQ GNDSASTAPRSTEEESLSEDAFTESEL SPIRELLSSEPRQEKSSDASSESVO TVSQMEVQSLTATSEAANVPDRTSS NPGALSHETGLSGLETATKGGDKAT ESLQEVSGPKEQSTEVKGQDNQDSS HQESSLQQEAGEDSVSSGETVELKE KPAVLKDQQGQELKRDSETEVEELR KLWKTHSMQQAKQQRDTIQQVSQR ESKHSSAAADAHGEGSLLKEKRRH RLHKFLCLRVGKPMRKTFFVSQASAT MQQYAQRDKKHEYWFAVPQERTDH LYAFFIQWSPEIYAEDSGEYTPGFI VKKMDESEANEAPAGEAAAREWEI TTREDINSKQVAPAKADLEPESFRPN LSDPSELLLPDQIEKLTKHLPPRTIGY PWTLVYGTGKHGTSKTLTYRTMTGL DTPVLMVIKSDGQVFGALASEPFK VSDGFYGTGETFVFTFCPEFEVFKW TGDNMFFIKGDMDSLAFGGGGGEF ALWLDGDLYHGRSHSCKTFGNHTL SKKEDFFIQDIEIWAFE

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